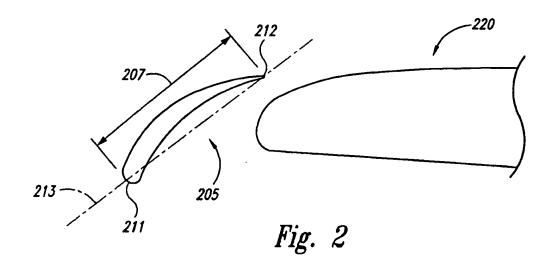
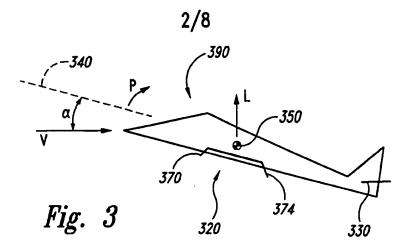
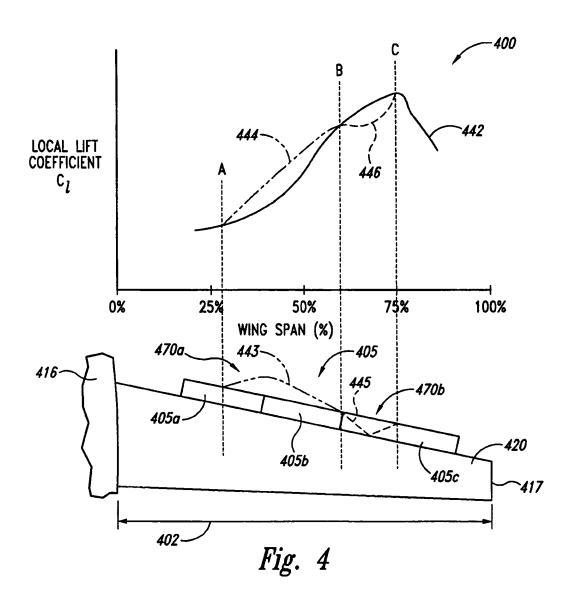


Fig. 1 (Prior Art)







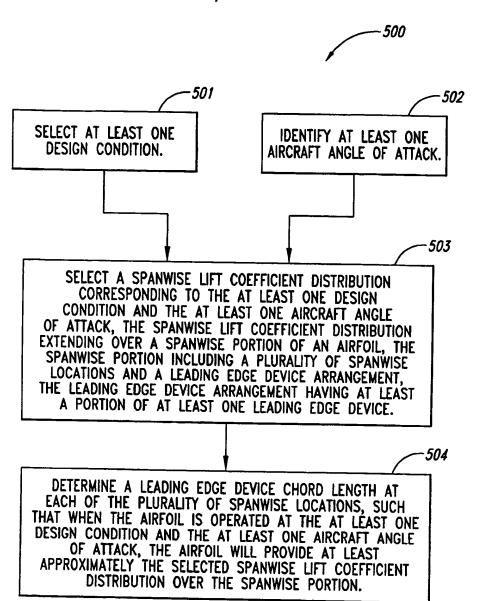
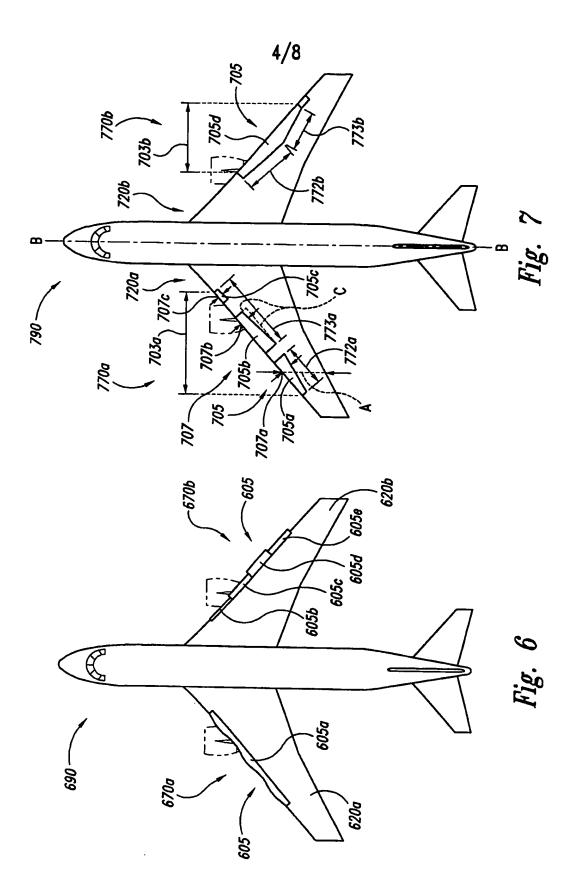


Fig. 5



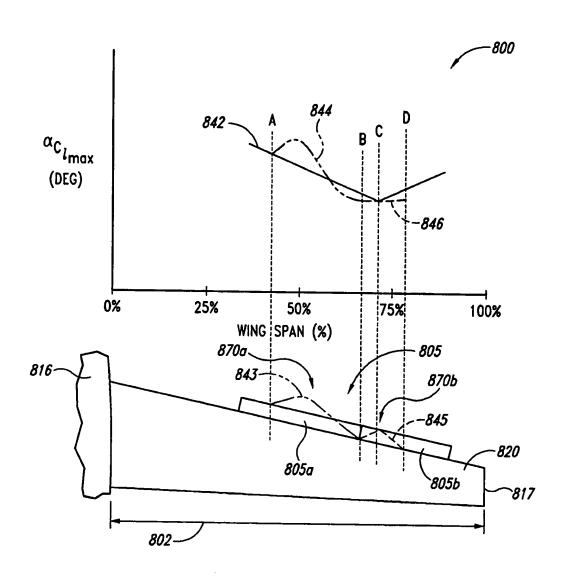


Fig. 8

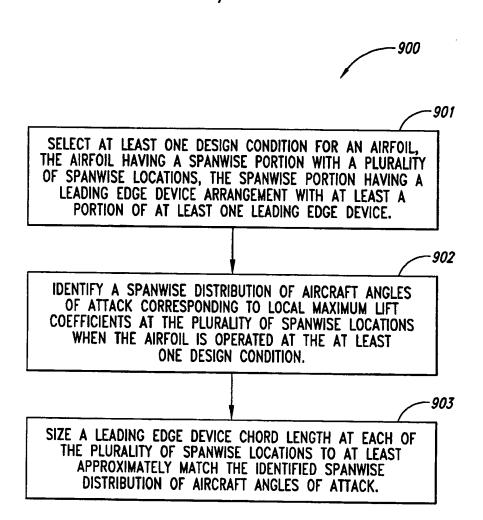


Fig. 9

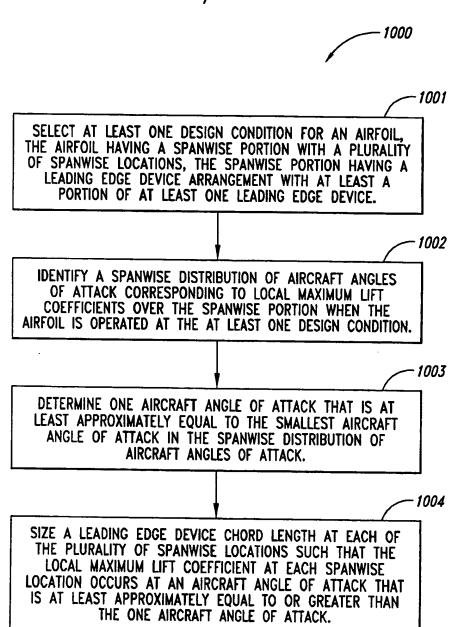


Fig. 10

-1100

-1101

IDENTIFY A TAPER FOR EACH OF AT LEAST TWO TAPERED PORTIONS OF A LEADING EDGE DEVICE ARRANGEMENT OF AN AIRFOIL, EACH TAPERED PORTION HAVING A PLURALITY OF SPANWISE LOCATIONS, THE LEADING EDGE DEVICE

ARRANGEMENT INCLUDING AT LEAST A PORTION OF AT LEAST ONE LEADING EDGE DEVICE.

-1102

SELECT A LEADING EDGE DEVICE CHORD LENGTH OR CHORD LENGTH FRACTION AT EACH OF THE PLURALITY OF SPANWISE LOCATIONS WHEREIN THE AT LEAST TWO TAPERED PORTIONS INCLUDE A FIRST TAPERED PORTION HAVING A CHORD LENGTH OR CHORD LENGTH FRACTION THAT TAPERS IN A FIRST SPANWISE DIRECTION AND A SECOND TAPERED PORTION HAVING A CHORD LENGTH OR CHORD LENGTH FRACTION THAT TAPERS IN A SECOND SPANWISE DIRECTION APPROXIMATELY OPPOSITE THE FIRST DIRECTION.

Fig. 11